

Vehicle Illumination Guide

Abstract

The invention is a vehicle illumination assembly that provides a vertically extending guide member connected to the bumper of a vehicle. The guide member includes a longitudinal opening and a top opening that each provide entry into the hollow interior of the guide member. The longitudinal opening encompasses a first light source that is bright enough to shine light from one end of the vehicle all the way past a second end of a vehicle. The top opening encompasses a marker light that visibly alerts a driver to the width of the vehicle. The vehicle illumination assembly of this invention may include a guide member that connects to a base member attached to a vehicle bumper. The separate guide member rotates around its longitudinal axis to direct light into a variety of directions, selectable by the driver from within the vehicle.